RECEIVED
CENTRAL FAX CENTER

JAN 27 2006

Modified Form PTO-1449	Atty. Docket No. 3374-A	Serial No. 10/620,064
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	Applicant: Brian D. Follstad	
	Filing Date: July 15, 2003	Group: 1651

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	A1						
	A2						
	A3						
	A4						
	A5						
	A6						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
BL	B1	4-281797	07/10/1992	JP			X	
	B2							
	B3							
	B4							
	B5							

OTHER DOCUMENTS (Including Publisher, Author, Title, Date, Pertinent Pages, Etc.)

	C1	
	C2	
	C3	
	C4	
	C5	
	C6	
	C7	
	C8	
	C9	

EXAMINER: /Leon Lankford Jr/	Date Considered: 06/22/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Express Mail No. EV 531748199 US

Sheet 1 Of 1

Substitute for form PTO-1449

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

Atty. Docket No.	Serial No.
3374-A	10/620,064
Applicant	
Brian D. Follstad	
Filing Date	**Group**
7/15/03	1651

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
BL	A1	5,672,502	09.30.1997	Birch et al.			
	A2	US 2004/0214228 A9	10.28.2004	Venkataraman et al.			
	A3						
	A4						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION YES	TRANSLATION NO
	B1	6-292592	10.21.1994	JP			partial	
	B2	4-281797	07.10.1992	JP			partial	
	B3							

OTHER DOCUMENTS (Including Publisher, Author, Title, Date, Pertinent Pages, Etc.)

C1	Duval, D. et al., "Role of metabolic waste products in the control of cell proliferation and antibody production by mouse hybridoma cells," *Hybridoma* 11(3):311-322, 1992.
C2	Grossman, S.I. and Turner, J.E., *In:* Mathematics for the Biological Sciences, Macmillan Publishing Co., Inc., New York, NY, pp. 24-30, 1974.
C3	Jayme, D.W., "Nutrient optimization for high density biological production applications," *Cytotechnol* 15-30, 1991.
C4	Jenkins, N. et al., "Getting the glycosylation right: implications for the biotechnology industry," *Nature Biotechnol* 14:975-981, 1996.
C5	Panneerselvam, K. et al., "Human fibroblasts prefer mannose over glucose as a source of mannose for *N*-glycosylation," *J Biol Chem* 272(37):23123-23129, 1997.
C6	Panneerselvam, K. and Freeze, H.H., "Mannose corrects altered N-glycosylation in carbohydrate-deficient glycoprotein syndrome fibroblasts," *J. Clin. Invest.* 97(6):1478-1487, 1996.
C7	Panneerselvam, K. et al., "Abnormal metabolism of mannose in families with carbohydrate-deficient glycoprotein syndrome type 1," *Biochem. and Mol. Med. 61*:161-167, 1997.
C8	Rearick, J.I., "Glucose starvation alters lipid-linked oligosaccharide biosynthesis in chinese hamster ovary cells," *J Biol. Chem.* 256(12):6255-6261, 1981.
C9	Stark, N.J. et al., "Glucose-dependent glycosylation of secretory glycoprotein in mouse myeloma cells," *Arch. Biochem. Biophys.* 192(2):599-609, 1979.
C10	Tachibana, H. et al., "Changes of monosaccharide availability of human hybridoma lead to alteration of biological properties of human monoclonal antibody," *Cytotechnology* 16:151-157, 1994.
C11	Wasley, L.C. et al., "The importance of N- and O-linked oligosaccharides for the biosynthesis and in vitro and in vivo biologic activities of erythropoietin," *Blood* 77(12):2624-2632, 1991.

EXAMINER:	/Leon Lankford Jr/	Date Considered:	06/22/2006

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.